



7217/64563

Respectfully submitted,
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VERSION WITH MARKINGS TO SHOW CHANGES MADE
IN THE SPECIFICATION

Page 17, please amend the paragraph commencing at line 14 to read as follows.

This packet is constituted by a sleep mode request 71- 1 for notifying the control station of going into sleep, an access control priority order 71-2 for specifying the order of priority of access control right, a station ability 71-3 representing the data processing ability of the station, a station #1 reception quality 72-1, a station #2 reception quality 72-2, a station #3 reception quality 72-3, a station #4 reception quality 72-4, a station #5 reception quality 73-1, a station #6 reception quality 73-2, a station [#3] #7 reception quality 73-3 and a station [#3] #8 reception quality 73-4 which are the data of connection to other stations, and a CRC 74 for detecting error.

Page 18, please amend the paragraph commencing at line 15 as follows.

Illustrated here is a state where the updating counter is set to 8 [(42-2)] (82-2) as a timing until a free region [85-4] 85-5 is arranged.

Page 20, please amend the paragraph commencing at line 11 as



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follows.

Illustrated here is a state where the updating counter is set to 8 (92-2) as a timing until the band reservation data (#1) 91-3 is deleted and until the band reservation data [{"2}] (#2) 95-3 and the free region 95-4 are arranged.

Page 22, please amend the paragraph commencing at line 11 as follows.

A next right diagram illustrates the constitution of a cycle start packet (CSP) of a frame 2 in which there are arranged a station data (#1) 112-4, a station data (#2) 112-5 as well as a station data (#3) 112-6 and a station data (#4) 112-7 which will be used in the next period with a station sync packet (SSP) period of [1] 2 (112-1), a station sync packet (SSP) number of 2 (112-2) and an updating counter of 8 (112-3).